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Abstract

A process for the preparation of pharmaceutically acceptable salts of chiral Amlodipine namely S(-) Amlodipine and R(+) Amlodipine from without isolation of a free base from with optical purity ranging between 96-99% is described in the present invention. The process comprises resolving RS amlodipine base using of L(+) or D(-) tartaric acid to obtain salt of corresponding to the acid used in ee ranging from 96-99%.